Building Green

Buildings use 40% of total energy and overall greenhouse gas emissions nationally. Design and construction represents an opportunity to address critical energy and air quality challenges.



The Hillsboro Civic Center was the City's first LEED Gold building and an EPA Energy Star facility, using 40% less energy than an equivalent "standard" building. The City of Hillsboro continues to apply green building principles

and best practices on significant renovation projects and several new facilities – including two new community fire stations built to LEED Gold standards.





Leading Green Design in Hillsboro

The City of Hillsboro has been a leader in green building design, beginning with the Hillsboro Civic Center in 2005. We are proud to play a part in our community's vision by promoting environmentally-friendly construction and landscaping techniques, as described in the Hillsboro 2020 Vision Strategy #27.

Green buildings include:

- 2005 Civic Center and adjoining Starbucks
- 2005 Clean Water Services Administration
- 2007 Pacific's Health Professions Campus
- 2007 Hillsboro Main Library building
- 2008 Standard Insurance Building
- 2009 Tualatin Valley Waste Recovery center
- 2010 Rosedale Elementary
- 2010 Portland Community College
- 2010 Hillsboro Intermodal Transit Facility
- 2010 Chainring Building
- 2011 Jackson Elementary
- 2011 Cherry Lane Fire Station



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503-681-6191





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Building a Sustainable Hometown Hillsboro







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